

**APPENDIX:**

The Appendix includes the following item(s):

- ☒ - a new or amended Abstract of the Disclosure

ABSTRACT OF THE DISCLOSURE

A device for cleaning of an air stream (40) from electrically charged particles (aerosols), the air stream passing through the device, the device including at least two electrode elements (20, 21) that are arranged in planes parallel to each other and at a gap distance (d) between adjacent electrode elements (20, 21). The electrode elements (20, 21) are connected to a respective terminal of a high voltage source, and spacers (11) are provided between adjacent electrode elements (20, 21). It is significant of the device that the spacers (11) constitute electrically insulating material, through which material the air stream may pass, and that the spacers (11) are arranged in such a way that all air transport through the device must pass through the spacers (11).